

PALM inventor name search for
09/489,144

PALM INTRANET

Day : Tuesday
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 Time: 17:25:38

Inventor Name Search Result

Your Search was:

Last Name = HU

First Name = NAN-XING

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 51 |
|-----------------|----------------|--------|------------|---|------------------|
| <u>60463312</u> | Not Issued | 020 | 04/17/2003 | ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |
| <u>10824218</u> | Not Issued | 020 | 04/14/2004 | PHOTOCONDUCTIVE IMAGING MEMBERS | HU, NAN-XING |
| <u>10823913</u> | Not Issued | 020 | 04/14/2004 | PHOTOCONDUCTIVE MEMBERS | HU, NAN-XING |
| <u>10816829</u> | Not Issued | 020 | 04/05/2004 | PROCESS OF MAKING HYDROPHOBIC METAL OXIDE NANOPARTICLES | HU, NAN-XING |
| <u>10774577</u> | Not Issued | 030 | 02/09/2004 | NOVEL BLUE EMITTERS FOR USE IN ORGANIC ELECTROLUMINESCENCE DEVICES | HU, NAN-XING |
| <u>10702859</u> | Not Issued | 030 | 11/06/2003 | ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |
| <u>10647055</u> | Not Issued | 030 | 08/22/2003 | PHOTOCONDUCTIVE IMAGING MEMBERS | HU, NAN-XING |
| <u>10439065</u> | Not Issued | 030 | 05/15/2003 | PHOTOSENSITIVE MEMBER HAVING NANO-SIZE FILLER | HU, NAN-XING |
| <u>10428969</u> | Not Issued | 041 | 05/02/2003 | POLYCARBONATES | HU, NAN-XING |
| <u>10401238</u> | Not Issued | 030 | 03/26/2003 | DEVICES WITH MULTIPLE ORGANIC-METAL MIXED LAYERS | HU, NAN-XING |
| <u>10390061</u> | <u>6743888</u> | 150 | 03/14/2003 | POLYCARBONATES | HU, NAN-XING |
| <u>10389858</u> | Not Issued | 071 | 03/14/2003 | PHOTOCONDUCTIVE IMAGING MEMBERS | HU, NAN-XING |
| <u>10372547</u> | Not Issued | 041 | 02/24/2003 | DISPLAY DEVICE WITH ANTHRACENE AND TRIAZINE DERIVATIVES | HU, NAN-XING |
| <u>10347657</u> | <u>6743067</u> | 150 | 01/16/2003 | ANNEALED ORGANIC LIGHT EMITTING DEVICES AND METHODS OF ANNEALING ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------|
| <u>10232558</u> | <u>6562485</u> | 150 | 08/29/2002 | ELECTROLUMINESCENT (EL) DEVICES | HU, NAN-XING |
| <u>10225411</u> | <u>6664017</u> | 150 | 08/20/2002 | DOCUMENT SECURITY PROCESSES | HU, NAN-XING |
| <u>10209475</u> | <u>6734625</u> | 150 | 07/30/2002 | ORGANIC LIGHT EMITTING DEVICE (OLED) WITH MULTIPLE CAPPING LAYERS PASSIVATION REGION ON AN ELECTRODE | HU, NAN-XING |
| <u>10208595</u> | Not Issued | 041 | 07/29/2002 | ORGANIC LIGHT EMITTING DEVICE (OLED) WITH THICK (100 TO 250 NANOMETERS) PORPHYRIN BUFFER LAYER | HU, NAN-XING |
| <u>10207686</u> | Not Issued | 041 | 07/26/2002 | DISPLAY DEVICE WITH ANTHRACENE AND TRIAZINE DERIVATIVES | HU, NAN-XING |
| <u>10205632</u> | <u>6670054</u> | 150 | 07/25/2002 | ELECTROLUMINESCENT DEVICES | HU, NAN-XING |
| <u>10205630</u> | <u>6562982</u> | 150 | 07/25/2002 | CARBAZOLE COMPOUNDS | HU, NAN-XING |
| <u>10164162</u> | <u>6582873</u> | 150 | 06/05/2002 | TONER COAGULANT PROCESSES | HU, NAN-XING |
| <u>10117812</u> | Not Issued | 071 | 04/05/2002 | DISPLAY DEVICES WITH ORGANIC-METAL MIXED LAYER | HU, NAN-XING |
| <u>10072241</u> | <u>6472523</u> | 150 | 02/08/2002 | PHthalOCYANINE COMPOSITIONS | HU, NAN-XING |
| <u>10072237</u> | <u>6476219</u> | 150 | 02/08/2002 | METHODS FOR PREPARING PHthalOCYANINE COMPOSITIONS | HU, NAN-XING |
| <u>10058261</u> | <u>6730417</u> | 150 | 01/29/2002 | ORGANIC ELECTROLUMINESCENT (EL) DEVICES | HU, NAN-XING |
| <u>10005993</u> | <u>6753098</u> | 150 | 11/08/2001 | ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |
| <u>10005970</u> | <u>6740429</u> | 150 | 11/08/2001 | ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |
| <u>10005930</u> | <u>6759146</u> | 150 | 11/08/2001 | ORGANIC DEVICES | HU, NAN-XING |
| <u>10005518</u> | Not Issued | 095 | 11/08/2001 | GREEN ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |
| <u>10005404</u> | <u>6737177</u> | 150 | 11/08/2001 | RED ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |
| <u>09954256</u> | Not Issued | 061 | 09/18/2001 | COLOR BALANCE CONTROL IN ORGANIC LIGHT EMITTING DIODE | HU, NAN-XING |

| | | | | DISPLAYS | |
|-----------------|----------------|-----|------------|---|--------------|
| <u>09949329</u> | <u>6596450</u> | 150 | 09/10/2001 | CHARGE TRANSPORT COMPONENTS | HU, NAN-XING |
| <u>09935031</u> | <u>6750609</u> | 150 | 08/22/2001 | OLEDs HAVING LIGHT ABSORBING ELECTRODE | HU, NAN-XING |
| <u>09877747</u> | <u>6495302</u> | 150 | 06/11/2001 | TONER COAGULANT PROCESSES | HU, NAN-XING |
| <u>09800716</u> | Not Issued | 168 | 03/08/2001 | CATHODES FOR ELECTROLUMINESCENT DEVICES HAVING IMPROVED CONTRAST AND REDUCED DARK SPOT GROWTH | HU, NAN-XING |
| <u>09771311</u> | <u>6479172</u> | 150 | 01/26/2001 | ELECTROLUMINESCENT (EL) DEVICES | HU, NAN-XING |
| <u>09770159</u> | <u>6614175</u> | 150 | 01/26/2001 | ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |
| <u>09770154</u> | <u>6765348</u> | 150 | 01/26/2001 | ELECTROLUMINESCENT DEVICES CONTAINING THERMAL PROTECTIVE LAYERS | HU, NAN-XING |
| <u>09733842</u> | Not Issued | 161 | 12/07/2000 | METHOD FOR PATTERNING OF ORGANIC LIGHT EMITTING DEVICES FOR COLOR DISPLAYS | HU, NAN-XING |
| <u>09667184</u> | Not Issued | 161 | 09/21/2000 | PRINTING METHOD FOR PRODUCING COPY RESISTANT TONER IMAGES | HU, NAN-XING |
| <u>09666826</u> | Not Issued | 161 | 09/21/2000 | PRINTING METHOD FOR PRODUCING COPY RESISTANT INK IMAGE | HU, NAN-XING |
| <u>09629163</u> | <u>6734623</u> | 150 | 07/31/2000 | ANNEALED ORGANIC LIGHT EMITTING DEVICES AND METHODS OF ANNEALING ORGANIC LIGHT EMITTING DEVICES | HU, NAN-XING |
| <u>09606670</u> | <u>6392250</u> | 150 | 06/30/2000 | ORGANIC LIGHT EMITTING DEVICES HAVING IMPROVED PERFORMANCE | HU, NAN-XING |
| <u>09489754</u> | <u>6225467</u> | 150 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | HU, NAN-XING |
| <u>09489527</u> | <u>6229012</u> | 150 | 01/21/2000 | TRIAZINE COMPOSITIONS | HU, NAN-XING |
| <u>09489144</u> | Not Issued | 071 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | HU, NAN-XING |
| <u>09164753</u> | <u>6057048</u> | 150 | 10/01/1998 | ELECTROLUMINESCENT | HU, NAN-XING |

| | | | | (EL) DEVICES | |
|--------------------------|-------------------------|-----|------------|--|---------------|
| 08942752 | 5843607 | 150 | 10/02/1997 | INDOLOCARBAZOLE PHOTOCONDUCTORS | HU , NAN-XING |
| 08942647 | 5932363 | 150 | 10/02/1997 | ELECTROLUMINESCENT DEVICES | HU , NAN-XING |
| 08942598 | 5942340 | 150 | 10/02/1997 | INDOLOCARBAZOLE ELECTROLUMINESCENT DEVICES | HU , NAN-XING |

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = ESTEGHAMATIAN

First Name = MOHAMMAD

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 5 |
|-----------------|----------------------------------|--------|------------|------------------------------------|----------------------------|
| <u>09604243</u> | <u>6214504</u> | 150 | 06/27/2000 | PHOTOCONDUCTIVE IMAGING MEMBERS | ESTEGHAMATIAN, MOHAMMAD |
| <u>09489754</u> | <u>6225467</u> | 150 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | ESTEGHAMATIAN, MOHAMMAD |
| <u>09489144</u> | Not Issued <i>application</i> | 071 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | ESTEGHAMATIAN, MOHAMMAD |
| <u>09164753</u> | <u>6057048</u> | 150 | 10/01/1998 | ELECTROLUMINESCENT (EL) DEVICES | ESTEGHAMATIAN, MOHAMMAD |
| <u>08869950</u> | <u>5756245</u> | 150 | 06/05/1997 | PHOTOCONDUCTIVE IMAGING MEMBERS | ESTEGHAMATIAN, MOHAMMAD |

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = POPOVIC

First Name = ZORAN

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 51 |
|-------------------|------------------|--------|------------|---|--------------------|
| <u>60463312</u> | Not Issued | 020 | 04/17/2003 | ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |
| <u>60407215</u> | Not Issued | 159 | 08/29/2002 | UNIFORM CHARGE DEVICE WITH REDUCED EDGE EFFECTS | POPOVIC, ZORAN D. |
| <u>60326719</u> | Not Issued | 159 | 10/04/2001 | APPARATUS AND METHOD FOR BROADBAND RECTENNA ARRAYS FOR COMPLEX INCIDENT RADIATION WAVEFORMS | POPOVIC, ZORANA B. |
| <u>10721847</u> | Not Issued | 030 | 11/25/2003 | UNIFORM CHARGE DEVICE WITH REDUCED EDGE EFFECTS | POPOVIC, ZORAN D. |
| <u>10702859</u> ✓ | Not Issued | 030 | 11/06/2003 | ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |
| <u>10652107</u> | Not Issued | 030 | 08/29/2003 | UNIFORM CHARGE DEVICE WITH REDUCED EDGE EFFECTS | POPOVIC, ZORAN D. |
| <u>10401238</u> ✓ | Not Issued | 030 | 03/26/2003 | DEVICES WITH MULTIPLE ORGANIC-METAL MIXED LAYERS | POPOVIC, ZORAN D. |
| <u>10372547</u> ✓ | Not Issued | 041 | 02/24/2003 | DISPLAY DEVICE WITH ANTHRACENE AND TRIAZINE DERIVATIVES | POPOVIC, ZORAN D. |
| <u>10347657</u> | <u>6743067</u> ✓ | 150 | 01/16/2003 | ANNEALED ORGANIC LIGHT EMITTING DEVICES AND METHODS OF ANNEALING ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |
| <u>10232558</u> | <u>6562485</u> ✓ | 150 | 08/29/2002 | ELECTROLUMINESCENT (EL) DEVICES | POPOVIC, ZORAN D. |
| <u>10209475</u> | <u>6734625</u> ✓ | 150 | 07/30/2002 | ORGANIC LIGHT EMITTING DEVICE (OLED) WITH MULTIPLE CAPPING LAYERS PASSIVATION | POPOVIC, ZORAN D. |

| | | | | REGION ON AN ELECTRODE | |
|-----------------|----------------|-----|------------|--|-------------------|
| <u>10208595</u> | Not Issued | 041 | 07/29/2002 | ORGANIC LIGHT EMITTING DEVICE (OLED) WITH THICK (100 TO 250 NANOMETERS) PORPHYRIN BUFFER LAYER | POPOVIC, ZORAN D. |
| <u>10207686</u> | Not Issued | 041 | 07/26/2002 | DISPLAY DEVICE WITH ANTHRACENE AND TRIAZINE DERIVATIVES | POPOVIC, ZORAN D. |
| <u>10205632</u> | <u>6670054</u> | 150 | 07/25/2002 | ELECTROLUMINESCENT DEVICES | POPOVIC, ZORAN D. |
| <u>10205630</u> | <u>6562982</u> | 150 | 07/25/2002 | CARBAZOLE COMPOUNDS | POPOVIC, ZORAN D. |
| <u>10151124</u> | <u>6713220</u> | 150 | 05/17/2002 | PHOTOCONDUCTIVE MEMBERS | POPOVIC, ZORAN D. |
| <u>10117812</u> | Not Issued | 071 | 04/05/2002 | DISPLAY DEVICES WITH ORGANIC-METAL MIXED LAYER | POPOVIC, ZORAN D. |
| <u>10058261</u> | <u>6730417</u> | 150 | 01/29/2002 | ORGANIC ELECTROLUMINESCENT (EL) DEVICES | POPOVIC, ZORAN D. |
| <u>10005993</u> | <u>6753098</u> | 150 | 11/08/2001 | ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |
| <u>10005970</u> | <u>6740429</u> | 150 | 11/08/2001 | ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |
| <u>10005930</u> | <u>6759146</u> | 150 | 11/08/2001 | ORGANIC DEVICES | POPOVIC, ZORAN D. |
| <u>10005518</u> | Not Issued | 095 | 11/08/2001 | GREEN ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |
| <u>10005404</u> | <u>6737177</u> | 150 | 11/08/2001 | RED ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |
| <u>10001023</u> | <u>6600888</u> | 150 | 11/02/2001 | LIQUID CHARGING METHOD AND APPARATUS | POPOVIC, ZORAN D. |
| <u>09954256</u> | Not Issued | 061 | 09/18/2001 | COLOR BALANCE CONTROL IN ORGANIC LIGHT EMITTING DIODE DISPLAYS | POPOVIC, ZORAN D. |
| <u>09935031</u> | <u>6750609</u> | 150 | 08/22/2001 | OLEDs HAVING LIGHT ABSORBING ELECTRODE | POPOVIC, ZORAN D. |
| <u>09771311</u> | <u>6479172</u> | 150 | 01/26/2001 | ELECTROLUMINESCENT (EL) DEVICES | POPOVIC, ZORAN D. |
| <u>09770159</u> | <u>6614175</u> | 150 | 01/26/2001 | ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |

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|-----------------|----------------|-------|------------|---|-------------------|
| <u>09770154</u> | <u>6765348</u> | 150 ✓ | 01/26/2001 | ELECTROLUMINESCENT DEVICES CONTAINING THERMAL PROTECTIVE LAYERS | POPOVIC, ZORAN D. |
| <u>09733842</u> | Not Issued ✓ | 161 | 12/07/2000 | METHOD FOR PATTERNING OF ORGANIC LIGHT EMITTING DEVICES FOR COLOR DISPLAYS | POPOVIC, ZORAN D. |
| <u>09659260</u> | Not Issued | 161 | 09/11/2000 | LIQUID CHARGING APPARATUS WITH GREATER CONTACT LENGTH | POPOVIC, ZORAN D. |
| <u>09629163</u> | <u>6734623</u> | 150 ✓ | 07/31/2000 | ANNEALED ORGANIC LIGHT EMITTING DEVICES AND METHODS OF ANNEALING ORGANIC LIGHT EMITTING DEVICES | POPOVIC, ZORAN D. |
| <u>09606670</u> | <u>6392250</u> | 150 ✓ | 06/30/2000 | ORGANIC LIGHT EMITTING DEVICES HAVING IMPROVED PERFORMANCE | POPOVIC, ZORAN D. |
| <u>09489754</u> | <u>6225467</u> | 150 ✓ | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | POPOVIC, ZORAN D. |
| <u>09489527</u> | <u>6229012</u> | 150 ✓ | 01/21/2000 | TRIAZINE COMPOSITIONS | POPOVIC, ZORAN D. |
| <u>09489144</u> | Not Issued | 071 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | POPOVIC, ZORAN D. |
| <u>09164753</u> | <u>6057048</u> | 150 ✓ | 10/01/1998 | ELECTROLUMINESCENT (EL) DEVICES | POPOVIC, ZORAN D. |
| <u>08961061</u> | <u>6150824</u> | 150 | 10/30/1997 | CONTACTLESS SYSTEM FOR DETECTING SUBTLE SURFACE POTENTIAL CHARGE PATTERNS | POPOVIC, ZORAN D. |
| <u>08960673</u> | <u>6008653</u> | 150 | 10/30/1997 | CONTACTLESS SYSTEM FOR DETECTING MICRODEFECTS ON ELECTROSTATOGRAPHIC MEMBERS | POPOVIC, ZORAN D. |
| <u>08942882</u> | <u>5952115</u> | 150 ✓ | 10/02/1997 | ELECTROLUMINESCENT DEVICES | POPOVIC, ZORAN D. |
| <u>08942647</u> | <u>5932363</u> | 150 ✓ | 10/02/1997 | ELECTROLUMINESCENT DEVICES | POPOVIC, ZORAN D. |
| <u>08942598</u> | <u>5942340</u> | 150 ✓ | 10/02/1997 | INDOLOCARBAZOLE ELECTROLUMINESCENT DEVICES | POPOVIC, ZORAN D. |
| <u>08707260</u> | Not Issued | 163 | 09/03/1996 | ELECTROLUMINESCENT DEVICES | POPOVIC, ZORAN D. |

| | | | | | |
|-----------------|----------------|-----|------------|---|------------------------|
| <u>08422205</u> | <u>5552253</u> | 150 | 03/31/1995 | MULTIPLE LAYER PHOTORECEPTOR FOR COLOR XEROGRAPHY | POPOVIC , ZORAN D. |
| <u>08092973</u> | <u>5416490</u> | 150 | 07/16/1993 | BROADBAND QUASI-MICROSTRIP ANTENNA | POPOVIC , ZORANA B. |
| <u>07933852</u> | <u>5330867</u> | 150 | 08/24/1992 | PHOTOGENERATING TITANYL PHTHALOCYANINE AND PROCESSES THEREOF | POPOVIC , ZORAN D. |
| <u>07512234</u> | <u>5155200</u> | 150 | 04/20/1990 | POLYARYLAMINE POLYMERS | POPOVIC , ZORAN D. |
| <u>07512231</u> | <u>5030532</u> | 150 | 04/20/1990 | ELECTROPHOTOGRAPHIC IMAGING MEMBER UTILIZING POLYARYL AMINE POLYMERS | POPOVIC , ZORAN D. |
| <u>07215099</u> | <u>4925760</u> | 150 | 07/05/1988 | PYRANTHRONE PHOTOCONDUCTOR IMAGING MEMBERS | POPOVIC , ZORAN D. |
| <u>06771088</u> | Not Issued | 164 | 08/30/1985 | POORLY WETTABLE BOUNDARY-TYPE MICROLENS FABRICATION PROCESS | POPOVIC , ZORAN D. |
| <u>06627259</u> | Not Issued | 161 | 07/02/1984 | PROCESS FOR PREPARATION OF COLOR FILTER ARRAYS | POPOVIC , ZORAN D. |

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ONG

First Name = BENG

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 51 |
|-----------------|------------|--------|------------|---|------------------|
| <u>60339789</u> | Not Issued | 159 | 12/17/2001 | PASSIVE ADDRESSED GYRICON DISPLAY | ONG, BENG S. |
| <u>10832504</u> | Not Issued | 020 | 04/27/2004 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10832503</u> | Not Issued | 020 | 04/27/2004 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10733136</u> | Not Issued | 030 | 12/11/2003 | NANOPARTICLE DEPOSITION PROCESS | ONG, BENG S. |
| <u>10720597</u> | Not Issued | 030 | 11/24/2003 | DEVICE USING GELABLE SELF-ORGANIZABLE POLYMER | ONG, BENG S. |
| <u>10713322</u> | Not Issued | 030 | 11/14/2003 | DEVICE USING SELF-ORGANIZABLE POLYMER | ONG, BENG S. |
| <u>10646389</u> | Not Issued | 030 | 08/22/2003 | SEMICONDUCTOR POLYMERS AND DEVICES THEREOF | ONG, BENG S. |
| <u>10646196</u> | Not Issued | 020 | 08/22/2003 | POLYMERS | ONG, BENG S. |
| <u>10627860</u> | Not Issued | 020 | 07/25/2003 | DEVICE WITH N-TYPE SEMICONDUCTOR | ONG, BENG S. |
| <u>10397561</u> | Not Issued | 095 | 03/25/2003 | FIELD EFFECT TRANSISTOR | ONG, BENG S. |
| <u>10392639</u> | Not Issued | 030 | 03/19/2003 | FLUORINATED POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10392633</u> | Not Issued | 041 | 03/19/2003 | FLUORINATED POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10392592</u> | Not Issued | 041 | 03/19/2003 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10273901</u> | Not Issued | 094 | 10/17/2002 | PROCESS AND DEVICE USING SELF-ORGANIZABLE POLYMER | ONG, BENG S. |
| <u>10273896</u> | Not Issued | 041 | 10/17/2002 | PROCESS AND DEVICE USING GELABLE | ONG, BENG S. |

| | | | | COMPOSITION | |
|-----------------|----------------|-----|------------|--|--------------|
| <u>10231841</u> | Not Issued | 080 | 08/29/2002 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10195641</u> | Not Issued | 095 | 07/12/2002 | DISPLAY MATERIAL FOR ELECTRIC PAPER AND APPLICATIONS THEREOF | ONG, BENG S. |
| <u>10167683</u> | Not Issued | 123 | 06/11/2002 | PROCESS FOR FORMING SEMICONDUCTOR LAYER OF MICRO-AND NANO-ELECTRONIC DEVICES | ONG, BENG S. |
| <u>10042360</u> | Not Issued | 041 | 01/11/2002 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10042359</u> | Not Issued | 094 | 01/11/2002 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10042358</u> | Not Issued | 095 | 01/11/2002 | POLYTHIOPHENES AND ELECTRONIC DEVICES GENERATED THEREFROM | ONG, BENG S. |
| <u>10042357</u> | Not Issued | 041 | 01/11/2002 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10042356</u> | <u>6621099</u> | 150 | 01/11/2002 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>10042342</u> | Not Issued | 041 | 01/11/2002 | POLYTHIOPHENES AND DEVICES THEREOF | ONG, BENG S. |
| <u>09895453</u> | <u>6495300</u> | 150 | 07/02/2001 | PHOTOCONDUCTIVE IMAGING MEMBERS | ONG, BENG S. |
| <u>09834292</u> | <u>6444386</u> | 150 | 04/13/2001 | PHOTOCONDUCTIVE IMAGING MEMBERS | ONG, BENG S. |
| <u>09698042</u> | <u>6309785</u> | 150 | 10/30/2000 | IMAGING MEMBERS | ONG, BENG S. |
| <u>09619050</u> | <u>6214505</u> | 150 | 07/18/2000 | IMAGING MEMBERS | ONG, BENG S. |
| <u>09616094</u> | <u>6322941</u> | 150 | 07/13/2000 | IMAGING MEMBERS | ONG, BENG S. |
| <u>09579491</u> | <u>6287737</u> | 150 | 05/30/2000 | PHOTOCONDUCTIVE IMAGING MEMBERS | ONG, BENG S. |
| <u>09549612</u> | <u>6277535</u> | 150 | 04/14/2000 | UNDERCOATING LAYER FOR IMAGING MEMBER | ONG, BENG S. |
| <u>09489754</u> | <u>6225467</u> | 150 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | ONG, BENG S. |
| <u>09489527</u> | <u>6229012</u> | 150 | 01/21/2000 | TRIAZINE COMPOSITIONS | ONG, BENG S. |
| <u>09489144</u> | Not Issued | 071 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | ONG, BENG S. |
| <u>09164753</u> | <u>6057048</u> | 150 | 10/01/1998 | ELECTROLUMINESCENT (EL) DEVICES | ONG, BENG S. |
| <u>08960754</u> | <u>5944650</u> | 150 | 10/29/1997 | SURFACTANTS | ONG, BENG S. |
| <u>08907368</u> | <u>5804349</u> | 150 | 08/07/1997 | ACRYLONITRILE-MODIFIED TONER COMPOSITIONS AND | ONG, BENG S. |

| | | | | PROCESSES | |
|-----------------|----------------|-----|------------|--|---------------|
| <u>08807487</u> | <u>5747205</u> | 150 | 02/27/1997 | PHOTOCONDUCTIVE IMAGING MEMBERS | ONG , BENG S |
| <u>08663570</u> | Not Issued | 163 | 06/13/1996 | TONER COMPOSITIONS | ONG , BENG |
| <u>08380550</u> | <u>5977210</u> | 150 | 01/30/1995 | MODIFIED EMULSION AGGREGATION PROCESSES | ONG , BENG S. |
| <u>08105264</u> | <u>5382493</u> | 150 | 08/12/1993 | HYDROXYGERMANIUM PHTHALOCYANINE PROCESSES | ONG , BENG S. |
| <u>07524952</u> | Not Issued | 163 | 05/18/1990 | MAGNETIC IMAGE CHARACTER RECOGNITION PROCESSES | ONG , BENG S. |
| <u>07524946</u> | <u>5104763</u> | 150 | 05/18/1990 | ENCAPSULATED TONER COMPOSITIONS | ONG , BENG S. |
| <u>07332650</u> | <u>4983482</u> | 250 | 04/03/1989 | PHOTOCONDUCTIVE IMAGING MEMBERS WITH POLYURETHANE HOLE TRANSPORTING LAYERS | ONG , BENG S |
| <u>07274159</u> | <u>4869988</u> | 150 | 11/21/1988 | PHOTOCONDUCTIVE IMAGING MEMBERS WITH N,N-BIS(BIARYLYL)ANILINE, OR TRIS(BIARYLYL)AMINE CHARGE TRANSPORTING COMPONENTS | ONG , BENG S. |
| <u>07252959</u> | <u>4921769</u> | 150 | 10/03/1988 | PHOTORESPONSIVE IMAGING MEMBERS WITH POLYURETHANE BLOCKING LAYERS | ONG , BENG S. |
| <u>06882117</u> | <u>4835081</u> | 150 | 07/03/1986 | PHOTORESPONSIVE IMAGING MEMBERS WITH ELECTRON TRANSPORT OVERCOATINGS | ONG , BENG S. |
| <u>06853270</u> | <u>4645727</u> | 150 | 04/17/1986 | COLORLED TONER COMPOSITIONS COMPRISING DYE CHROMOPHORES (AS AMENDED) | ONG , BENG S. |
| <u>06709867</u> | <u>4609602</u> | 150 | 03/08/1985 | PHOTORESPONSIVE IMAGING MEMBERS WITH ELECTRON TRANSPORTING LAYERS | ONG , BENG S. |
| <u>06670837</u> | <u>4559287</u> | 150 | 11/13/1984 | STABILIZED PHOTORESPONSIVE DEVICES CONTAINING ELECTRON TRANSPORTING LAYERS | ONG , BENG S. |
| <u>06521198</u> | <u>4474865</u> | 150 | 08/08/1983 | LAYERED | ONG , BENG S. |

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| | | | | PHOTORESPONSIVE DEVICES | |
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|-----------------|----------------|--------|------------|--|------------------|
| <u>10824218</u> | Not Issued | 020 | 04/14/2004 | PHOTOCONDUCTIVE IMAGING MEMBERS | HOR, AH-MEE |
| <u>10823913</u> | Not Issued | 020 | 04/14/2004 | PHOTOCONDUCTIVE MEMBERS | HOR, AH-MEE |
| <u>10816829</u> | Not Issued | 020 | 04/05/2004 | PROCESS OF MAKING HYDROPHOBIC METAL OXIDE NANOPARTICLES | HOR, AH-MEE |
| <u>10774713</u> | Not Issued | 030 | 02/09/2004 | PHOTOCONDUCTIVE IMAGING MEMBERS | HOR, AH-MEE |
| <u>10439065</u> | Not Issued | 030 | 05/15/2003 | PHOTOSENSITIVE MEMBER HAVING NANO-SIZE FILLER | HOR, AH-MEE |
| <u>10408204</u> | Not Issued | 030 | 04/04/2003 | IMAGING MEMBERS | HOR, AH-MEE |
| <u>10372547</u> | Not Issued | 041 | 02/24/2003 | DISPLAY DEVICE WITH ANTHRACENE AND TRIAZINE DERIVATIVES | HOR, AH-MEE |
| <u>10355566</u> | Not Issued | 071 | 01/30/2003 | PHOTOCONDUCTIVE MEMBERS | HOR, AH-MEE |
| <u>10300643</u> | Not Issued | 083 | 11/20/2002 | IMAGING MEMBERS | HOR, AH-MEE |
| <u>10209475</u> | <u>6734625</u> | 150 | 07/30/2002 | ORGANIC LIGHT EMITTING DEVICE (OLED) WITH MULTIPLE CAPPING LAYERS PASSIVATION REGION ON AN ELECTRODE | HOR, AH-MEE |
| <u>10208595</u> | Not Issued | 041 | 07/29/2002 | ORGANIC LIGHT EMITTING DEVICE (OLED) WITH THICK (100 TO 250 NANOMETERS) PORPHYRIN BUFFER LAYER | HOR, AH-MEE |
| <u>10207686</u> | Not Issued | 041 | 07/26/2002 | DISPLAY DEVICE WITH ANTHRACENE AND TRIAZINE DERIVATIVES | HOR, AH-MEE |
| <u>10205632</u> | <u>6670054</u> | 150 | 07/25/2002 | ELECTROLUMINESCENT | HOR, AH-MEE |

| | | | | DEVICES | |
|-----------------|----------------------------------|-----|------------|---|-------------|
| <u>10205630</u> | <u>6562982</u> | 150 | 07/25/2002 | CARBAZOLE COMPOUNDS | HOR, AH-MEE |
| <u>10151124</u> | <u>6713220</u> | 150 | 05/17/2002 | PHOTOCONDUCTIVE MEMBERS | HOR, AH-MEE |
| <u>10144147</u> | Not Issued | 161 | 05/10/2002 | IMAGING MEMBERS | HOR, AH-MEE |
| <u>10144120</u> | <u>6645687</u> | 150 | 05/10/2002 | IMAGING MEMBERS | HOR, AH-MEE |
| <u>10005993</u> | <u>6753098</u> | 150 | 11/08/2001 | ORGANIC LIGHT EMITTING DEVICES | HOR, AH-MEE |
| <u>10005970</u> | <u>6740429</u> | 150 | 11/08/2001 | ORGANIC LIGHT EMITTING DEVICES | HOR, AH-MEE |
| <u>10005930</u> | <u>6759146</u> | 150 | 11/08/2001 | ORGANIC DEVICES | HOR, AH-MEE |
| <u>10005518</u> | Not Issued | 095 | 11/08/2001 | GREEN ORGANIC LIGHT EMITTING DEVICES | HOR, AH-MEE |
| <u>10005404</u> | <u>6737177</u> | 150 | 11/08/2001 | RED ORGANIC LIGHT EMITTING DEVICES | HOR, AH-MEE |
| <u>09815116</u> | <u>6492080</u> | 150 | 03/23/2001 | PROCESS FOR TUNING PHOTORECEPTOR SENSITIVITY | HOR, AH-MEE |
| <u>09671588</u> | <u>6403796</u> | 150 | 09/28/2000 | METHODS AND INTERMEDIATES FOR FORMING PERYLENE DIMERS | HOR, AH-MEE |
| <u>09616145</u> | <u>6194110</u> | 150 | 07/13/2000 | IMAGING MEMBERS | HOR, AH-MEE |
| <u>09616094</u> | <u>6322941</u> | 150 | 07/13/2000 | IMAGING MEMBERS | HOR, AH-MEE |
| <u>09604243</u> | <u>6214504</u> | 150 | 06/27/2000 | PHOTOCONDUCTIVE IMAGING MEMBERS | HOR, AH-MEE |
| <u>09579255</u> | <u>6464902</u> | 150 | 05/25/2000 | PERYLENE MIXTURES | HOR, AH-MEE |
| <u>09578381</u> | <u>6287738</u> | 150 | 05/25/2000 | PHOTOCONDUCTIVE IMAGING MEMBERS | HOR, AH-MEE |
| <u>09489754</u> | <u>6225467</u> | 150 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | HOR, AH-MEE |
| <u>09489144</u> | Not Issued <i>Application</i> | 071 | 01/21/2000 | ELECTROLUMINESCENT (EL) DEVICES | HOR, AH-MEE |
| <u>09164753</u> | <u>6057048</u> | 150 | 10/01/1998 | ELECTROLUMINESCENT (EL) DEVICES | HOR, AH-MEE |
| <u>08942882</u> | <u>5952115</u> | 150 | 10/02/1997 | ELECTROLUMINESCENT DEVICES | HOR, AH-MEE |
| <u>08942647</u> | <u>5932363</u> | 150 | 10/02/1997 | ELECTROLUMINESCENT DEVICES | HOR, AH-MEE |
| <u>08942598</u> | <u>5942340</u> | 150 | 10/02/1997 | INDOLOCARBAZOLE ELECTROLUMINESCENT DEVICES | HOR, AH-MEE |
| <u>08902458</u> | <u>5756744</u> | 150 | 07/29/1997 | UNSYMMETRICAL PERYLENE DIMERS | HOR, AH-MEE |
| <u>08688135</u> | <u>5668276</u> | 150 | 07/29/1996 | HYDROXYGALLIUM | HOR, AH-MEE |

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|-----------------|----------------|-----|------------|--|--------------|
| | | | | PHTHALOCYANINE PROCESSES | |
| <u>08439395</u> | <u>5529870</u> | 150 | 05/11/1995 | HALOGENINDIUM PHTHALOCYANINE CRYSTALS | HOR , AH-MEE |
| <u>08413554</u> | <u>5567558</u> | 150 | 03/30/1995 | IMAGING MEMBER WITH HYDROXYGALLIUM PHTHALOCYANINE TYPE A,B,C, OR D | HOR , AH-MEE |
| <u>07829150</u> | <u>5225307</u> | 150 | 01/31/1992 | PROCESSES FOR THE PREPARATION OF PHOTOGENERATING COMPOSITIONS | HOR , AH-MEE |
| <u>07537714</u> | Not Issued | 163 | 06/14/1990 | PHOTOCONDUCTIVE IMAGING MEMBERS WITH TITANIUM PHTHALOCYANINE | HOR , AH-MEE |
| <u>07533261</u> | <u>5166339</u> | 150 | 06/04/1990 | PROCESSES FOR THE PREPARATION OF TITANIUM PHTHALOCYANINES | HOR , AH-MEE |
| <u>07519984</u> | <u>5100752</u> | 150 | 05/07/1990 | PROCESSES FOR THE PREPARATION OF PHTHALOCYANINES | HOR , AH-MEE |
| <u>07215099</u> | <u>4925760</u> | 150 | 07/05/1988 | PYRANTHRONE PHOTOCONDUCTOR IMAGING MEMBERS | HOR , AH-MEE |
| <u>07214990</u> | <u>4882254</u> | 150 | 07/05/1988 | PHOTOCONDUCTIVE IMAGING MEMBERS WITH MIXTURES OF PHOTOGENERATOR PIGMENT COMPOSITIONS | HOR , AH-MEE |
| <u>07214353</u> | <u>4952471</u> | 150 | 07/01/1988 | QUINACRIDONE PHOTOCONDUCTOR IMAGING MEMBERS | HOR , AH-MEE |
| <u>07214248</u> | <u>4952472</u> | 150 | 07/01/1988 | INDIGOID PHOTOCONDUCTOR IMAGING MEMBERS | HOR , AH-MEE |
| <u>07086333</u> | <u>4808506</u> | 150 | 08/17/1987 | PHOTOCONDUCTIVE IMAGING MEMBERS WITH IMIDAZOLE PERINONES | HOR , AH-MEE |
| <u>07019109</u> | <u>4771133</u> | 150 | 02/26/1987 | PHTHALOCYANINE TREATMENT PROCESS | HOR , AH-MEE |
| <u>06643218</u> | <u>4555463</u> | 150 | 08/22/1984 | PHOTORESPONSIVE IMAGING MEMBERS WITH CHLOROINDIUM PHTHALOCYANINE | HOR , AH-MEE |

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| | | | | COMPOSITIONS | |
| <u>06627259</u> | Not Issued | 161 | 07/02/1984 | PROCESS FOR PREPARATION OF COLOR FILTER ARRAYS | HOR , AH-MEE |

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